



STIC Search Report

EIC 1700

STIC Database Tracking Number: 1066323

TO: Amanda Walke
Location: cp3 9B30
Art Unit : 1752
October 22, 2003

Case Serial Number: 10/006633

From: Barba Koroma
Location: EIC 1700
CP3/4-3D62
Phone: 305-3542

barba.koroma@uspto.gov

Search Notes

Examiner Walke,
Please find attached results of the search you requested. Various components of the claimed invention as spelt out in the search request and in the claims were searched in REGISTRY and CAPLUS databases.

Please let me know if you have any questions.
Thanks.



STIC Search Results Feedback Form

EIC17000

Questions about the scope or the results of the search? Contact **the EIC searcher or contact:**

Kathleen Fuller, EIC 1700 Team Leader
308-4290, CP3/4-3D62

Voluntary Results Feedback Form

> I am an examiner in Workgroup: Example: 1713

> Relevant prior art **found**, search results used as follows:

- 102 rejection
- 103 rejection
- Cited as being of interest.
- Helped examiner better understand the invention.
- Helped examiner better understand the state of the art in their technology.

Type of relevant prior art found:

- Foreign Patent(s)
- Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

> Relevant prior art **not found**:

- Results verified the lack of relevant prior art (helped determine patentability)
- Results were not useful in determining patentability or understanding the invention.

Comments:

Drop off or send completed forms to STIC/EIC1700 CP3/4 3D62



SEARCH REQUEST FORM**Scientific and Technical Information Center**

Requester's Full Name: Armando Welke Examiner #: 75663 Date: 10/22/2003
 Art Unit: 1752 Phone Number 305-0407 Serial Number: 10/006633
 Mail Box and Bldg/Rm Location: CPB 9B30 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

 Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched.
 Include the elected species or structures; keywords, synonyms, acronyms; and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations; authors, etc., if known. Please attach a copy of the cover sheet, pertinent claims; and abstract.

Title of Invention: Pattern Within Slidingly Inhibiting Method of Photore sist Pattern using Photoresist Composition Containing Thermal Cao generator

Inventors (please provide full names): Kooy et al

Earliest Priority Filing Date: 12/27/2001

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

Please search for the ~~copy~~ version of the attached claims. Thank you.

STAFF USE ONLY		Type of Search	Vendors and cost where applicable
Searcher:		NA Sequence (#)	STN
Searcher Phone #:		AA Sequence (#)	Dialog
Searcher Location:		Structure (#)	Questel/Orbit
Date Searcher Picked Up:		Bibliographic	Dr. Link
Date Completed:		Litigation	Lexis/Nexis
Searcher Prep & Review Time:		Fulltext	Sequence Systems
Clerical Prep Time:		Patent Family	WWW/Internet
Online Time:		Other	Other (specify)



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Scientific and Technical Information Center

Search Results Feedback Form

The search results generated for your recent request are attached. If you have any questions or comments (compliments or complaints) about the scope or the results of the search, please contact the searcher whose name is circled below.

Kathleen Fuller 308-4290

John Calve 308-4139

Barba Koroma 305-3542

Eric Linnell 308-4143

All searchers are located in the library in CP3/4 3D62